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**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY**
**1200 Pennsylvannia Ave., NW.**
**WASHINGTON, D.C. 20460-0001**

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**DATA MATRIX**

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| Date 2/6/2008 | EPA Reg No./File Symbols: 59639-97, 59639-99, 59639-119 | Page 1 of 21 |
| Applicant's/Registrant's Name & Address Valent U.S.A. Corporation<br>P.O. Box 8025 Walnut Creek, CA 94596-8025 | Products: Flumioxazin Technical, Valor Herbicide, Chateau WDG Herbicide | |

Active Ingredient: Flumioxazin

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| NONE | Summary of Data and Application to Support an Experimental Use Permit for V-53482 WP Herbicide and Temporary Tolerance for Flumioxazin (V-53482) | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 61-1 | Product Identity and Disclosure of Ingredients for the Technical S-53482 | 42684901 | Valent U.S.A. Corporation | OWN | |
| 61-1 | S-53482 WP Herbicide Product Identity and Disclosure of Ingredients. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 61-2 | S-53482 WP Herbicide Description of Beginning Materials and Manufacturing Process | 42684904 | Valent U.S.A. Corporation | OWN | |
| 61-2(a) | Description of Beginning Materials and Manufacturing Process for the Technical S-53482 and The Description of Formation of Impurities | 42684901 | Valent U.S.A. Corporation | OWN | |
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| 62-1 | Preliminary Analysis of Product Samples of S-53482 Technical Grade | 42684902 | Valent U.S.A. Corporation | OWN | |
| 62-2 | Certification of Ingredient Limits of S-53482 Technical Grade | 42684902 | Valent U.S.A. Corporation | OWN | |
| 62-3 | Analytical Methods to Verify Certified Limits of S-53482 Technical Grade | 42684902 | Valent U.S.A. Corporation | OWN | |
| 62-3 | Analytical Method for the Determination of S-53482 in S-53482 50 WP | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-02 | Physical and Chemical Characteristics of V-53482 Technical | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-02 | S-53482 50WDG Determination of Color Odor and Physical State. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-02 | Determination of Physical Properties of V-53482 50 WP. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-03 | S-53482 50WDG Determination of Color\|Odor and Physical State. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-03 | Physical State Determination of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-03 | Determination of Physical Properties of V-53482 50 WP. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-04 | S-53482 50WDG Determination of Color\|Odor and Physical State. | 42684904 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
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| 63-04 | Odor Determination of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-04 | Determination of Physical Properties of V-53482 50 WP. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-05 | Melting Point/Melting Range Determination of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-07 | Density Determination of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-07 | S-53482 50WDG Determination of Bulk Density. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-07 | Determination of Physical Properties of V-53482 50 WP. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-08 | Organic Solvent Solubility Determination of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-08 | Water Solubility of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-09 | Vapor Pressure Determination of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-10 | Preliminary Test for the Determination of Dissociation Constant of S- 53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-11 | Partition Coefficient of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-12 | pH Value Determination of S-53482. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-12 | pH of S-53482 50 WDG. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-12 | Determination of Physical Properties of V-53482 50 WP. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-13 | Stability of S-53482 Technical Grade | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-14 | S-53482 (50WDG) Determination of Oxidation Reduction. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-14 | Physical and Chemical Characteristics of V-53482 Technical OXIDATION AND REDUCTION POTENTIAL WAIVER REQUEST. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-16 | S-53482 50WDG Determination of Impact Explodability. | 42684904 | Valent U.S.A. Corporation | OWN | |
| 63-16 | S-53482 - Determination of Impact Explodability. | 42684903 | Valent U.S.A. Corporation | OWN | |
| 63-17 | Storage Stability of S-53482 50 WDG at Ambient Temperature for One Year. | 42684904 | Valent U.S.A. Corporation | OWN | |
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| 71-2 | V-53482: A Dietary LC50 Study with the Mallard. | 42684946 | Valent U.S.A. Corporation | OWN | |
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| 71-4 | V-53482: A One-Generation Reproduction Study with the Bobwhite (Colinus virginianus). | 44295006 | Valent U.S.A. Corporation | OWN | |
| 72-1 | The Acute Toxicity of S-53482 to Rainbow Trout (Salmo gairdneri). | 42684948 | Valent U.S.A. Corporation | OWN | |
| 72-1 | The Acute Toxicity of S-53482 to Bluegill (Lepomis macrochirus). | 42684949 | Valent U.S.A. Corporation | OWN | |
| 72-1 | EEC's for FLUMIOXAZIN\|Predicted in Pond Water Using the PRZM and EXAMS Computer Models. | 42884001 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
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| 72-2 | S-53482: A 48-Hour Flow-Through Acute Toxicity Test With the Cladoceran (Daphnia magna). | 42684950 | Valent U.S.A. Corporation | OWN | |
| 72-2 | A 48-Hour Flow-Through Acute Toxicity Test with the Cladoceran (Daphnia magna)\|MRID No. 42884950\|Response to EPA Review. | 43066501 | Valent U.S.A. Corporation | OWN | |
| 72-2 | EEC's for FLUMIOXAZIN\|Predicted in Pond Water Using the PRZM and EXAMS Computer Models | 42884001 | Valent U.S.A. Corporation | OWN | |
| 72-3 | EEC's for FLUMIOXAZIN\|Predicted in Pond Water Using the PRZM and EXAMX Computer Models. | 42884001 | Valent U.S.A. Corporation | OWN | |
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| 81-1 | Acute Oral Toxicity Study of S-53482 in Rats. | 42684911 | Valent U.S.A. Corporation | OWN | |
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| 81-3 | V-53482 50 WDG Acute Inhalation Toxicity in Rats, 4-Hour Exposure. 3/10/92. | 42684916 | Valent U.S.A. Corporation | OWN | |
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| 82-1 | 13-week Subchronic Oral Toxicity Study of S-53482 Pure in Rats. | 42684923 | Valent U.S.A. Corporation | OWN | |
| 82-1 | Three-month Oral Toxicity Study of S-53482 in Dogs. (Amended on 1/11/93). | 42684924 | Valent U.S.A. Corporation | OWN | |
| 82-1 | Four-week Subacute Toxicity Study of S-53482 by Dietary Administration in Mice | 44307301 | Valent U.S.A. Corporation | OWN | |
| 82-2 | 21-Day Dermal Toxicity Study in Rats with S-53482 (Final Report) | 44295016 | Valent U.S.A. Corporation | OWN | |
| 83-2 | Oncogenicity Study of S-53482 By Dietary Administration in Mice. | 44295018 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
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| 83-3 | A Discussion of the Mechanistic Research Conducted on the Developmental Toxicity of V-53482 Technical | 42884003 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Teratology Study of S-53482 Administered Orally in Rats. | 42684925 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Teratology Study of V-53482 Administered Dermally to Rats. | 42684926 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Range-Finding Teratology Study in Rabbits with S-53482. | 42684927 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Teratology Study in Rabbits with S-53482. | 42684928 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Range-Finding Teratology Study of S-53482 Administered Dermally to Rats. | 42684929 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Preliminary Teratology Study of SB-1297\|SB-1335 or SB-1855 Administered Orally to Rats. | 42684930 | Valent U.S.A. Corporation | OWN | |
| 83-3 | The Percutaneous Absorption of [phenyl-14C]S-53482 in Pregnant Rats. | 42684931 | Valent U.S.A. Corporation | OWN | |
| 83-3 | The Percutaneous Absorption of [phenyl-14C]S-53482 in Female Rats and the Comparsion of 14C-Blood Levels Between Dermal Application and Oral Application | 42684932 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Discussion of the Developmental Toxicity in Rats Associated with Exposure to V-53482 Technical. | 42684933 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Summary Report: Histopathological Study of S-53482 Developmental Toxicity in Rats and Rabbits: Effect of S-53482 Administered at 1000 mg/ kg on Day 12 of Gestation | 42884004 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Summary Report: Effects of N-Phenylimide Herbicide on Protoporphyrin IX Accumulation in Embryos | 42884005 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Critical Period for Developmental Toxicity Induced by S-53482 in Rats | 42884006 | Valent U.S.A. Corporation | OWN | |
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| 83-3 | Placental Transfer of S-53482 in Rats and Mice. | 44307302 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Protoporphyringen Oxidase Acitivity in Rat and Rabbit Tissues: Inhibition by Three Test Chemicals | 42884008 | Valent U.S.A. Corporation | OWN | |
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| 83-4 | Reproductive Effects of S-53482 Administered Orally in Feed to Crl:CD BR VAF/Plus Rats. | 42684935 | Valent U.S.A. Corporation | OWN | |
| 83-4 | Dosage-Range Study of S-53482 Administered Orally in the Diet to Crl:CD BR VAF/Plus Rats (Pilot Study). | 42684936 | Valent U.S.A. Corporation | OWN | |
| 83-5 | Combined Chronic Toxicity and Oncogenicity Study of S-53482 by Dietary Administration in Rats. (12-month interim report). | 42684937 | Valent U.S.A. Corporation | OWN | |
| 83-5 | Combined Chronic Toxicity and Oncogenicity Study of S-53482 by Dietary Administration in Rats | 44295028 | Valent U.S.A. Corporation | OWN | |
| 84-2 | Reverse Mutation Test of S-53482 in Salmonella typhimurium and Escherichia coli. | 42684938 | Valent U.S.A. Corporation | OWN | |
| 84-2 | In Vitro Chromosomal Aberration Test of S-53482. 8/19/88 | 42684939 | Valent U.S.A. Corporation | OWN | |

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| 84-2 | In vivo Chromosomal Aberration Test of S-53482 in Rat Bone Marrow Cells. | 42684940 | Valent U.S.A. Corporation | OWN | |
| 84-4 | In vivo/in vitro Unscheduled DNA Synthesis (UDS) Assay of S-53482 in Rat Hepatocytes. | 42684941 | Valent U.S.A. Corporation | OWN | |
| 84-4 | Micronucleus Test of S-23031 and S-53482. 8/19/88 | 42684942 | Valent U.S.A. Corporation | OWN | |
| 85-1 | Metabolism of [Phenyl 14C]-S-53482 in Rats. | 42684943 | Valent U.S.A. Corporation | OWN | |
| 85-2 | The Percutaneous Absorption of [14C]-S-53482 in Male Rats. | 42684944 | Valent U.S.A. Corporation | OWN | |
| 141-1 | An Acute Contact Toxicity Study with the Honey Bee. | 42684951 | Valent U.S.A. Corporation | OWN | |
| 161-1 | Hydrolysis of [Ph-14C] S-53482 in Buffered Aqueous Solutions. | 42697501 | Valent U.S.A. Corporation | OWN | |
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| 161-3 | Artificial Sunlight Photodegradationof [Phe-14C]-S-53482 on Soil. | 44295038 | Valent U.S.A. Corporation | OWN | |
| 161-3 | Artificial Sunlight Photodegradation of [THP - 14C]-S-53482 on Soil | 44295039 | Valent U.S.A. Corporation | OWN | |
| 162-1 | Aerobic Soil Metabolism of 14C-S-53482. | 42684906 | Valent U.S.A. Corporation | OWN | |
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| 163-1 | Column Leaching Characteristics of [Phe-14C]-V-53482 in Typical Agricultural Soils (Unaged Study). | 42684907 | Valent U.S.A. Corporation | OWN | |
| 163-1 | Column Leaching Characteristics of [THP-14C]-V-53482 in Typical Agricultural Soils (Unaged Soils). | 42684908 | Valent U.S.A. Corporation | OWN | |
| 163-1 | Column Leaching Characteristics of [Phe-14-C]-V-53482 in Typical Agricultural Soils (Aged Soils). | 42684909 | Valent U.S.A. Corporation | OWN | |
| 163-1 | Column Leaching Characteristics of [Phe-14C]-V-53482 on Soil (Part 2) | 42884010 | Valent U.S.A. Corporation | OWN | |
| 165-1 | A Confined Rotational Crop Study with [14C]V-53482 Using Lettuce\|Carrots and Wheat. | 42884011 | Valent U.S.A. Corporation | OWN | |
| 165-4 | Bioaccumulation in Fish of V-53482 Waiver Request. | 42684910 | Valent U.S.A. Corporation | OWN | |
| 171-2 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide for Non-Crop Use to Perform a Mixer/ Loader and Applicator Exposure Study. | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-2 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide and Temporary Tolerance for Flumioxazin (V-53482) | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-3 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide for Non-Crop Use to Perform a Mixer/ Loader and Applicator Exposure Study. | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-3 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 for V-53482 WP Herbicide and Temporary Tolerance for Flumioxazin (V-53482) | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-4 | 14C-S-53482: Nature of the Residue in Soybeans | 42884012 | Valent U.S.A. Corporation | OWN | |
| 171-4 | Metabolism of S-53482 in Lactating Goats. Preliminary Study | | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
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| 171-4 | Metabolism of 14C-S-53482 in Lactating Goats Definitive Study | 42884013 | Valent U.S.A. Corporation | OWN | |
| 171-4 | Metabolism of S-53482 in Laying Hen. Preliminary Study. | | Valent U.S.A. Corporation | OWN | |
| 171-4 | Metabolism of 14C-S-53482 in Laying Hens Definitive Study | 42884014 | Valent U.S.A. Corporation | OWN | |
| 171-4 | Validation of the Enforcement Residue Method of S-53482 in Soybean Matrices | 42884015 | Valent U.S.A. Corporation | OWN | |
| 171-4 | Magnitude of the Residue of V-53482 in Soybeans and Soybean Processing Products | 42884016 | Valent U.S.A. Corporation | OWN | |
| 171-4 | Addendum To: Magnitude of the Residues of V-53482 in Soybeans and Soybean Processing Products: Validation of the Analytical Methods for Determining Residues of V-53482 in Soybeans and Soybean Process | 42884017 | Valent U.S.A. Corporation | OWN | |
| 171-4(k) | Magnitude of the Residues of V-53482 in Peanuts and Peanut Processing Commodities. | 44013002 | Valent U.S.A. Corporation | OWN | |
| 171-4 | Independent Laboratory Validation of the Regulatory Enforcement Method for the Determination of V-53482 in Soybean Seeds. | 42884018 | Valent U.S.A. Corporation | OWN | |
| 171-5 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide for Non-Crop Use to Perform a Mixer/ Loader and Applicator Exposure Study. | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-5 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide and Temporary Tolerance for Flumioxazin (V-53482) | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-6 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide for Non-Crop Use to Perform a Mixer\Loader and Applicator Exposure Study. | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-6 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide and Temporary Tolerance for Flumioxazin (V-53482) | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-7 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide for Non-Crop Use to Perform a Mixer/ Loader and Applicator Exposure Study. | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-7 | Summary of Data and Application Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide and Temporary Tolerance for Flumioxazin (V-53482) | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-7 | Dietary Exposure Estimates for FLUMIOXAZIN use on Soybeans | 42884019 | Valent U.S.A. Corporation | OWN | |
| 165-1 | A Confined Rotational Crop Study iwth [14C-THP]-V-53482 Using Lettuce, Carrots and Wheat | 44295049 | | OWN | |
| 161-2 | Artificial Sunlight Photodegradation of [Phe-14C]-S-53482 in a Buffered Aqueous Solution. | 44295036 | Valent U.S.A. Corporation | OWN | |
| 161-2 | Artificial Sunlight Photodegradation of [THP-14C]-S-53482 in a Buffered Aqueous Solution. | 44295037 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 231.0000 | Exposure Assessment for V-53482 WP Herbicide. | 43901401 | Valent U.S.A. Corporation | OWN | |
| NONE | Summary of Additional Data Submitted to Support an Experimental Use Permit for V-53482 WP Herbicide and Temporary Tolerance for Flumioxazin. | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 82-1(a) | Revised 13-Week Subchronic Oral Toxicity Study of S-53482 Pure in Rats. MRID # 426849-23. | 43935502 | Valent U.S.A. Corporation | OWN | |
| 83-3(a) | Response to EPA's Selection of the Development NOELs for S53482 in Rats MRID # 42684925 and 42684926 | 43935506 | Valent U.S.A. Corporation | OWN | |
| 83-3(a) | Addendum to "Teratology Study of S53482 Administered Dermally to Rats" MRID #42684926 | 43935507 | Valent U.S.A. Corporation | OWN | |
| 81-3 | Addendum to "Acute Inhalation Toxicity Study of S-53482 in Rats" MRID #42684915 | 43935501 | Valent U.S.A. Corporation | OWN | |
| 83-3(a) | Addendum to "Teratology Study of S53482 Administered Orally to Rats" MRID #42684925 | 43935508 | Valent U.S.A. Corporation | OWN | |
| 85-1 | Revised Metabolism of [phenyl-14C]S-53482 in Rats MRID #42684943 | 43935503 | Valent U.S.A. Corporation | OWN | |
| 82-1(a) | Stability test of S-53482 pure (SB-1855) in rodent diet MRID #42684923 | 43935504 | Valent U.S.A. Corporation | OWN | |
| 171-4(c) | Response to EPA Method Validation of Residue Method RM-30A, "Determination of Flumioxazin Residues in Crops" | 43935509 | Valent U.S.A. Corporation | OWN | |
| 82-1(a) | Stability test of S53482 pure (SB-1855) in capsule MRID # 42684924 | 43935505 | Valent U.S.A. Corporation | OWN | |
| 171-4(a) | Metabolism of [14C]S-53482 in Peanut | 44013001 | Valent U.S.A. Corporation | OWN | |
| NONE | Summary of Data and Application Submitted to Support an Experimental Use Permit on Peanuts for V-53482 Herbicide and Temporary Tolerance for Flumioxazin (V-53482) | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 171-4(c) | Independent Laboratory Validation of the Method for Quantitation of Flumioxazin in Soil | 44295042 | Valent U.S.A. Corporation | OWN | |
| 171-04(d) | Magnitude of Residues of 14C-S-53482 in Chicken Egg Yolks and Whites and Chicken Muscle, Fat, Liver and Kidney by Residue Enforcement Method | 44295053 | Valent U.S.A. Corporation | OWN | |
| 162-3 | An Anaerobic Aquatic Soil Metabolism Study with [14C] S-53482 (Flumioxazin) | 44295041 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Effects pf SB Series Herbicides on Protoporphyrinogen Oxidase Activity in Rat and Rabbit Liver Mitochondria | 44295022 | Valent U.S.A. Corporation | OWN | |
| 171-04(m) | FDA Multiresidue Method (MRM) for Testing of Flumioxazin | 44295057 | Valent U.S.A. Corporation | OWN | |
| NONE | Summary of Data Submitted for Flumioxazin Technical and V-53482 WP and WDG Herbicides Registrations and Flumioxazin Tolerance Petition | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 164-1 | Environmental Fate Summary Addressing Potential Mobility Issues | 44295048 | Valent U.S.A. Corporation | OWN | |
| 63-17 | Determination of Chemical Storage Stability of V-53482 WDG Herbicide | 44295002 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Mechanism of Hematotoxicity of S-53482 by Dietary Administration in Rats | 44295023 | Valent U.S.A. Corporation | OWN | |
| 83-1(b) | One-year Oral Toxicity Study of S-53482 in Dogs (Amended Report) | 44295017 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 164-1 | Terrestrial Field Dissipation Study with V-53482 WP Herbicide On No-Till Ground in Illinois | 44295044 | Valent U.S.A. Corporation | OWN | |
| 171-04(b) | Metabolism of [14C-(3,4,5,6-Tetrahydro) Phthalimide] S-53482 in Laying Hens | 44295050 | Valent U.S.A. Corporation | OWN | |
| 171-07 | Dietary Exposure Estimates for Flumioxazin Use on Soybeans and Peanuts | 44295058 | Valent U.S.A. Corporation | OWN | |
| 162-1 | Half-Life of Flumioxazin in Four Soils Under Laboratory Conditions | 44295040 | Valent U.S.A. Corporation | OWN | |
| 123-1 | Tier II Seedling Emergence Nontarget Phytoxicity Study Using Flumioxazin | 44295029 | Valent U.S.A. Corporation | OWN | |
| 171-04(a) | Metabolism of [14C]S-53482 in Peanut | 44295051 | Valent U.S.A. Corporation | OWN | |
| 171-04(d) | Magnitude of Residues of S-53482 in Goat Milk, Liver, Kidneys and Muscle | 44295052 | Valent U.S.A. Corporation | OWN | |
| 72-4 | 14C-S-53482: A Flow-Through Life Cycle Toxicity Test With The Cladoceran (Daphnia magna) | 44295011 | Valent U.S.A. Corporation | OWN | |
| 72-4 | Early Life-Stage Toxicity Test of S-53482 with Rainbow Trout (Oncorhynchus mykiss) | 44295012 | Valent U.S.A. Corporation | OWN | |
| 171-04(e) 860.1380 860.1500 860.1520 | Magnitude of the Residue of Flumioxazin in Peanuts | 44295055 | Valent U.S.A. Corporation | OWN | |
| 132-1 132-1 133-3 133-4 | Data Waiver Request for Post-Application Exposure Date (Foliar) Dissipation/Soil Dissipation/Dermal Exposure/Inhalation Exposure | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 83-3 | Effects of S-53482, an N-phenylimide Herbicide, on Protoporphyrin IX Accumulation in Embryos III. Critical Period for Protoporphyrin IX Accumulation in Embryos | 44295019 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Effects of S-53482, an N-phenylimide Herbicide, on Protoporphyrin IX Accumulation in Embryos II. Compound Difference in Protoporphyrin IX Accumulation in Rat Embryos | 44295024 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Histopathological Study of S-53482 Developmental Toxicity in Rat and Rabbit Embryos Following Oral Administration to Dams at 1000 mg/kg on Day 12 of Gestation | 44295020 | Valent U.S.A. Corporation | OWN | |
| 171-04(e) 860.1380 860.1500 860.1520 | Magnitude of the Residue of Flumioxazin and its Metabolite 1-OH-HPA in Soybeans and Soybean Processing (6 Volumes) | 44295056 | Valent U.S.A. Corporation | OWN | |
| NONE | Reduced-Risk Petition - V-53482 WP and WDG Herbicides | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 63-17 | Determination of Chemical Storage Stability of V-53482 WP Herbicide | 44295003 | Valent U.S.A. Corporation | OWN | |
| 72-3 | V-53482 Technical - Acute Toxicity To Sheephead Minnow (Cyprinodon variegatus) Under Flow-through Conditions | 44295010 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 81-3 | Valent USA's Response to EPA's Requirement for Dust/Mist Filter Respirator on the Label for V-53482 WP Herbicide | 44295015 | Valent U.S.A. Corporation | OWN | |
| 123-1 | Tier II Vegetative Vigor Nontarget Phytoxicity Study Using Flumioxazin | 44295030 | Valent U.S.A. Corporation | OWN | |
| 123-2 | V-53482 (Flumioxazin) - Toxicity to the Freshwater Diatom (Navicula pelliculosa) | 44295032 | Valent U.S.A. Corporation | OWN | |
| 830.7050 | UV/VIS Absorption of Flumioxazin | 44295004 | Valent U.S.A. Corporation | OWN | |
| 62-1<br>62-2 | Preliminary Analysis of Product Samples of Flumioxazin (S-53482) Technical Grade -- Revised MRID #42684902\|Certification of Ingredient Limits of Flumioxazin (S-53482) Technical Grade -- Revised MRID #42684902 | 44295001 | Valent U.S.A. Corporation | OWN | |
| 123-2 | V-53482 (Flumioxazin) - Toxicity to the Duckweed (Lemna gibba) | 44295035 | Valent U.S.A. Corporation | OWN | |
| 164-1 | Field Dissipation Study with V-53482 WDG Herbicide in Mississippi | 44295045 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Pathogenesis of Developmental Effects Produced by S-53482, an N-phenylimide Herbicide, In Rats | 44295025 | Valent U.S.A. Corporation | OWN | |
| 164-1 | Soil Dissipation of [Phenyl-14C]Flumioxazin Under Actual Field Conditions in Soybeans in Indiana | 44295047 | Valent U.S.A. Corporation | OWN | |
| 83-3<br>870.3700 | An Update of a Discussion of the Mechanistic Research Conducted on the Developmental Toxicity of V-53482 Technical | 44295026 | Valent U.S.A. Corporation | OWN | |
| NONE | Food Quality Protection Act (FQPA) Supplemental Information Document to Support the Registrations of Flumioxazin Technical and V-53482 WP and WDG Herbicides | Not Assigned | Valent U.S.A. Corporation | OWN | |
| 123-2 | V-53482 (Flumioxazin) - 5-Day toxicity to the Freshwater Blue-Green Alga (Anabaena flos-aquae) | 44295034 | Valent U.S.A. Corporation | OWN | |
| 123-2 | V-53482 (Flumioxazin) - Toxicity to the Freshwater Green Alga (Selenastrum capricornutum) | 44295031 | Valent U.S.A. Corporation | OWN | |
| 72-1 | Toxicity of S-53482 T.G. to Rainbow Trout (Oncorhynchus mykiss) After 21 Days of Exposure Under Flow-Through Conditions | 44295007 | Valent U.S.A. Corporation | OWN | |
| 72-4 | V-53482 TGAI (Flumioxazin) - The Chronic Toxicity To Mysids (Mysidopsis bahia) Under Flow-Through Conditions | 44295013 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Inhibition of Protoporphyrinogen Oxidase Activity by S-53482 in Rat, Rabbit and Human Liver | 44295027 | Valent U.S.A. Corporation | OWN | |
| 72-3 | V-53482 Technical - Acute Toxicity To Mysid Shrimp (Mysidopsis bahia) Under Flow-Through Conditions | 44295009 | Valent U.S.A. Corporation | OWN | |
| 123-2 | V-53482 (Flumioxazin) - Toxicity to the Marine Diatom (Skeletonema costatum) | 44295033 | Valent U.S.A. Corporation | OWN | |
| 83-3 | Effects of S-53482, an N-phenylimide Herbicide, on Protoporphyrin IX Accumulation in Embryos I. Species Difference in Protoporphyrin IX Accumulation Between Rat and Rabbit Embryos | 44295021 | Valent U.S.A. Corporation | OWN | |
| 164-1 | Soil Dissipation of Phenyl-14C-Flumioxazin Under Field Conditions in North Carolina | 44295043 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 164-1 | Field Dissipation Study with V-53482 WDG Herbicide in Iowa | 44295046 | Valent U.S.A. Corporation | OWN | |
| 171-04(e)<br>860.1380<br>860.1500<br>860.1520 | Magnitude of the Residue of Flumioxazin and Its Metabolite 1-OH-HPA in Peanuts and Peanut Processing Commodities | 44295054 | Valent U.S.A. Corporation | OWN | |
| 830.1650 | Description of Formulation Process for VALOR WDG | 44963701 | Valent U.S.A. Corporation | OWN | |
| 870.1100 | V-10070 37.5 WDG: Acute Oral Toxicity Study in Rats | 45207803 | Valent U.S.A. Corporation | OWN | |
| 860.1500<br>860.1520 | Magnitude of the Residue of Flumioxazin on Sugarcane And Its Processed Products | 45125403 | Valent U.S.A. Corporation | OWN | |
| 875.1100<br>875.1300 | Handlers Exposure Assessment and Potential Risk of ValorÖ WDG Herbicide Applied to Sugarcane | 45125402 | Valent U.S.A. Corporation | Own | |
| NONE | Tier One Chronic and Acute Dietary Exposure Analyses for Flumioxazin on Peanuts, Soybeans, and Sugarcane | 45125404 | Valent U.S.A. Corporation | OWN | |
| NONE | Flumioxazin – Supplemental Information: Statutory Findings and Information Summaries to Comply with the Food Quality Protection Act of 1996 in Support of Registration and Tolerances on Soybeans, Peanuts and Sugarcane | 415125401 | Valent U.S.A. Corporation | OWN | |
| NONE | Mechanism of Interspecies Differences in Hematotoxicity of Flumioxazin by Oral Administration in Dogs | 45142303 | Valent U.S.A. Corporation | OWN | |
| NONE | Mechanism of Interspecies Differences in Hematotoxicity of Flumioxazin by Dietary Administration in Rats and Mice | 45142302 | Valent U.S.A. Corporation | OWN | |
| NONE | Inhibition of Protoporphyrinogen Oxidase Activity by Flumioxazin in Rat, Mouse and Dog Liver | 45142301 | Valent U.S.A. Corporation | OWN | |
| 860.1500<br>860.1520 | Addendum to Magnitude of the Residue of Flumioxazin on Sugarcane and Its Processed Products | 45244801 | Valent U.S.A. Corporation | OWN | |
| 830.1550<br>830.1600<br>830.1620<br>830.1650<br>830.1670<br>830.1700<br>830.1750<br>830.1800<br>830.1900<br>830.6303<br>830.6314<br>830.7000<br>830.7300 | U.S. EPA Product Properties Test Guidelines - Group A and Group B of V-10089 WDG | 45207802 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 830.1550<br>830.1600<br>830.1620<br>830.1650<br>830.1670<br>830.1700<br>830.1750<br>830.1800<br>830.1900<br>830.6303<br>830.6314<br>830.7000<br>830.7300 | U.S. EPA Product Properties Test Guidelines - Group A and Group B of V-10070 38 WDG | 45207801 | Valent U.S.A. Corporation | OWN | |
| 171-4 | (14C)-S-53482: Metabolism in Grape Vines | 45375503 | Valent U.S.A. Corporation | OWN | |
| 163-1 | Adsorption and Desorption of Tetrahydrophthalic Acid (THPA) to Soil | 45309202 | VALENT USA Corporation | OWN | |
| 163-1 | Adsorption and Desorption of [Phenyl-14C]-APF in Soil | 45309201 | Valent USA Corporation | OWN | |
| 860.1500<br>860.1520 | Magnitude of the Residue of Flumioxazin on Grapes and Processed Products | 45375507 | Valent USA Corporation | OWN | |
| 164-1 | Terrestrial Field Dissipation of Flumioxazin in Established Walnuts | 45375502 | Valent U.S.A. Corporation | OWN | |
| 860.1500 | Magnitude of the Residue of Flumioxazin on Almonds | 45375505 | Valent U.S.A. Corporation | OWN | |
| 860.1500<br>860.1520 | Magnitude of the Residue of Flumioxazin on Cotton And Its Processed Products | 45375506 | Valent U.S.A Corporation | OWN | |
| 201-1 | Atomization Droplet Size Spectra for Cotton/Soybean Herbicides | 45375508 | Valent U.S.A Corporation | OWN | |
| 830.1550<br>830.1600<br>830.1620<br>830.1650<br>830.1670<br>830.1700<br>830.1750<br>830.1800<br>830.1900<br>830.6303<br>830.6314<br>830.7000<br>830.7300 | U.S. EPA Product Properties Test Guidelines - Group A and Group B of Broadstar Herbicide | 45375501 | Valent U.S.A. Corporation | OWN | |
| 171-4(a) | 14C-S-53482: Nature of the Residue in Corn FIFRA Subdivision O, Guideline 171-4 (a)(2) | 45375504 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 875.1100<br>875.1300 | Handlers Exposure Assessment and Potential Risk of Valor WDG Herbicide Applied By Air in The Burndown Program in Cotton, Soybean and Sugarcane | 45375509 | Valent U.S.A. Corporation | OWN | |
| NONE | Henry's Law Constant for Flumioxazin | 45375512 | Valent U.S.A. Corporation | OWN | |
| NONE | Chronic and Acute Dietary Exposure Analyses: Flumioxazin | 45375510 | Valent U.S.A. Corporation | OWN | |
| NONE | Flumioxazin - Supplemental Information: Statutory Findings and Information Summaries To Comply With The Food Quality Protection Act Of 1996 In Support Of Registration and Tolerances on Almonds, Cotton, Grapes, Peanuts, Soybeans, And Sugarcane | 45375511 | Valent U.S.A. Corporation | OWN | |
| NONE | Flumioxazin - Summary of Data and Tolerance Petition Supporting: Use on Cotton, Almonds, Grapes, Christmas Trees, Deciduous Trees and Container and Field Grown Ornamental Plants; Registration of Chateau WDG Herbicide on Almonds and Grapes, SureGuard Herbicide on Christmas and Deciduous Trees, and Broadstar Herbicide on Container and Field Grown Ornamental Plants; Amendment To Registration of Valor(TM) Herbicide To Add Cotton To The Label | Iministrative Mater | Valent U.S.A. Corporation | OWN | |
| 830.1550<br>830.1600<br>830.1620<br>830.1650<br>830.1670<br>830.1700<br>830.1750<br>830.1800<br>830.1900<br>830.6303<br>830.6314<br>830.6315<br>830.7000<br>830.7100<br>830.7300 | U.S. EPA Product Properties Test Guidelines - Group A and Group B of Chateau Herbicide | 45687101 | Valent U.S.A. Corporation | OWN | |
| 870.1100 | An Acute Oral Toxicity Study in Rats with V-53482 4 FL | 45687102 | Valent U.S.A. Corporation | OWN | |
| 870.1200 | An Acute Dermal Toxicity in Rats with V-53482 4 FL | 45687103 | Valent U.S.A. Corporation | OWN | |
| 870.1300 | An Acute Nose-Only Inhalation Study in Rats with V-53482 4 FL | 45687104 | Valent U.S.A. Corporation | OWN | |
| 870.2400 | A Primary Eye Irritation Study in Rabbits with V-53482 4 FL | 45687105 | Valent U.S.A. Corporation | OWN | |
| 870.2500 | A Primary Skin Irritation Study in Rabbits with V-53482 4 FL | 45687106 | Valent U.S.A. Corporation | OWN | |
| 870.2600 | A Dermal Sensitization Study in Guinea Pigs wit V-53482 4 FL Modified Buehler Design | 45687107 | Valent U.S.A. Corporation | OWN | |
| 830.6317<br>830.6320 | Storage Stability and Corrosion Characteristics of V-10070 38 WDG | 46067801 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 830.6317 830.6320 | Storage Stability and Corrosion Characteristics of V-10089 WDG | 46067802 | Valent U.S.A. Corporation | OWN | |
| NONE | Biliary Excretion of [14C]S-53482 in the Rat | 45920701 | Valent U.S.A. Corporation | OWN | |
| 830.6317 830.6320 | Shelf-Life Storage Stability and Corrosion Characteristics of BroadStar Herbicide | 45933301 | Valent U.S.A. Corporation | OWN | |
| 860.1300 | Nature of the Residues: Metabolism of [Phenyl-14C]Flumioxazin and [THP-14C]Flumioxazin in Apple | 45888502 | Valent U.S.A. Corporation | OWN | |
| 860.1300 | Nature of the Residue: Metabolism of [Phenyl-14C]Flumioxazin and [THP-14C]Flumioxazin in Sugarcane | 45888501 | Valent U.S.A. Corporation | OWN | |
| 162-3 | Anaerobic Aquatic Metabolism of [PH-14C] Flumioxazin and [THP-14C] Flumioxazin | 45914602 | Valent U.S.A. Corporation | OWN | |
| 161-2 | Photodegradation of [14C]Flumioxazin in Buffer | 45914601 | Valent U.S.A. Corporation | OWN | |
| 860.1340 | Determination of Flumioxazin Residues in Crops, Valent Method No. RM-30A-3 | 45914603 | Valent U.S.A. Corporation | OWN | |
| 860.1500 | Magnitude of the Residues of Flumioxazin in Cherries | 46229404 | Valent U.S.A. Corporation | OWN | |
| 860.1500 | Magnitude of the Residues of Flumioxazin in Peaches | 46229405 | Valent U.S.A. Corporation | OWN | |
| 860.1500 | Magnitude of the Residues of Flumioxazin in Pears | 46229406 | Valent U.S.A. Corporation | OWN | |
| 860.1500 860.1520 | Magnitude of the Residues of Flumioxazin in Plums and It's Processed Product | 46229407 | Valent U.S.A. Corporation | OWN | |
| NONE | Acute and Chronic Dietary Exposure Analyses for Flumioxazin | 46229408 | Valent U.S.A. Corporation | OWN | |
| 860.1500 860.1520 | Magnitude of the Residues of Flumioxazin in Apples and Apple Processing Products | 46229403 | Valent U.S.A. Corporation | OWN | |
| NONE | Supplemental Information: Statutory Findings and Information Summaries to Comply with The Food Quality Protection Act of 1996 In Support of Registration and Tolerances on Pome Fruit and Stone Fruit | 46229402 | Valent U.S.A. Corporation | OWN | |
| NONE | Flumioxazin - Summary of Data and Tolerance Petition Supporting Use on Fruit, Pome, Crop Group 11 and Fruit, Stone, Crop Group 12\|Amendment to Registration of Valor Herbicide and Chateau WDG Herbicide to Add Pome Fruit and Stone Fruit to the Labels | 46229401 | Valent U.S.A. Corporation | OWN | |
| 70-1-SS | The FIFRA Endangered Species Task Force Information Management System (IMS): Documentation of Structure and Function of IMS 1.1 | 46325901 | Valent U.S.A. Corporation | OWN | |
| NONE | Flumioxazin - Summary of Data and Application to Support an Experimental Use Permit for Use of Flumioxazin 51 WDG for the Control of Aquatic Weeds | 46683301 | Valent U.S.A. Corporation | OWN | |
| 860.1480 | Magnitude of the Residues of Flumioxazin in Dairy Cattle Milk and Meat | 46889603 | Valent U.S.A. Corporation | OWN | |
| 860.1500 | Magnitude of the Residues of Flumioxazin on Alfalfa | 46889604 | Valent U.S.A. Corporation | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| NONE | Acute and Chronic Dietary (Food and Drinking Water) Exposure Analyses for Flumioxazin in/on Tuberous and Corm Vegetables, Fruiting Vegetables, Cucurbit Vegetables, Bulb Vegetables, Pome Fruits, Stone Fruits, Bush Berries, Tree Nuts, Soybeans, Dried Shelled Peas and Beans, Cottonseed Oil, Grape, Peanut, Mint, Strawberry, Asparagus, Sugarcane, Pistachio, Meat, Poultry, and Dairy Products | 46889602 | Valent U.S.A. Corporation | OWN | |
| NONE | Flumioxazin - Summary of Data and Tolerance Petition Supporting Use on Alfalfa | 46889601 | Valent U.S.A. Corporation | OWN | |
| 875.110 875.1300 | Validation of a Method for the Analysis of Malathion & Diazinon in Sock Matrix | 46634106 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| 875.1100 875.1300 | Determination of Dermal and Inhalation Exposure to Workers During Application of a Liquid Pesticide Product by Open Cab Airblast Application to Orchard Crops | 46448201 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| 875.1100 875.1300 | Validation of AHETF Method AHETF-AM-006, Determination of Carbaryl in Sock Samples" | 46448202 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| 875.1100 875.1300 | Validation of Methods for the Analysis of Exposure Matrices for Acephate | 46634101 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| 875.1100 875.1300 | Determination of Dermal and Inhalation Exposure to Workers During Application of a Liquid Pesticide Product by Open Cab Airblast Application to Orchard Crops - Amended Report | 46634102 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| 875.1100 875.1300 | Determination of Dermal and Inhalation Exposure to Workers During On-Farm Application of a Dry Hopper Box Pesticide Treatment to Seed, & Planting of Treated Seed | 46634103 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| 875.1100 875.1300 | Determination of Dermal and Inhalation Exposure to Workers During Closed-System Loading and ULV Application of a Liquid Pesticide Product to Cotton | 46634105 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| | Determination of Dermal & Inhalation exposure to Workers During On-Farm Application of a Dry Hopper Box Pesticide Treatment to Seed, & Planting of Treated Seed / using Orthene 75 S Soluble Powder | 46634103 | Agricultural Handlers Exposure Task Force (AHETF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Evaluation of Reentry Exposure Following Application of Bayleton® Fungicide to an Apple Orchard, Apple Thinning | 42428101 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: COMITE on Cotton: Weeder Reentry Study | 42689103 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: COMITE on Beans: Weeder Reentry Study, Bean Weeding | 42689104 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Reentry Exposure to Profenofos in Cotton Treated with Curacron 8E, Cotton Hoeing | 42851302 | Agricultural Reentry Task Force (ARTF) | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 875.2400 875.2500 | Data Analysis and Interpretations of: Lorsban 4E & 50W Insecticides: Assessment of Chlorpyrifos Exposures to Applicators, Mixer/Loaders, and Re-entry Personnel During and Following Application to Low Crops, Cauliflower Scouting | 42974501 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: OMITE 30W on Peaches: Propper Reentry Study | 43297602 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Agricultural Worker Crop Contact from Reentry Activities Performed in the United States and Canada: Grower Results | 44802601 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Validation of Methods for the Analysis of Worker Exposure and Reentry Matrices for Diazinon and Malathion | 44972204 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of the Field Recovery & Stability of Diazinon & Malathion for Use in ARTF Reentry Exposure Studies | 44972205 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Sweet Corn | 45005904 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure from Chlorothalonil to Reentry Workers During Harvesting in Sweet Corn | 45005905 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal & Inhyalation Exposure to Reentry Workers During Scouting in Cauliflower | 45005906 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Cauliflower | 45005907 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Dry Peas | 45005908 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Sunflower | 45005909 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Scouting in Grapes | 45005910 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Tobacco | 45005911 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Apples | 45138202 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Oranges | 45175101 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Pruning of Olive Trees | 45175102 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Agronomic & Statistical Clustering of Agricultural Reentry transfer Coefficients (Addendum to Scope Survey MRID #44802601) | 45175105 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Weeding in Cabbage | 45191701 | Agricultural Reentry Task Force (ARTF) | OWN | |

| Guideline Reference Number | Guideline Study Name | MRID Number | Submitter | Status | Note |
|---|---|---|---|---|---|
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Chrysanthemum Pinching in a Greenhouse | 45344501 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Juice Oranges | 45432301 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Juice Grapefruit | 45432302 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Sod | 45432303 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Pruning in Nursery Stock | 45469501 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Nursery Stock | 45469502 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Cucumbers | 45480301 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand-Pruning in Apples | 45480302 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Wine Grapes | 45491901 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Summer Squash | 45491902 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Peer Review Summary Report & ARTF Response to Peer Review Comments | 45491903 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | ARTF Peer Review Record | 45491904 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Technical Issues and Procedures for Handling Data from Agricultural Reentry Studies Purchased by ARTF | 45491905 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Maintenance Activities on Golf Courses | 45530101 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Cabbage | 45530102 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Tying in Tomatoes | 45530103 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Evaluation of Dislodgeable Foliar Residue Techniques, Statistical Distributions, & Initial Residues | 45574001 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Agricultural Reentry Task Force Transfer Coefficient Database: A Generic Tool for Estimating Pesticide Exposure to Agricultural Workers Who Re-Enter Treated Crops | 46040301 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Agricultural Reentry Task Force Transfer Coefficient Database: A Summary of its Development and Use | 46040302 | Agricultural Reentry Task Force (ARTF) | OWN | |

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| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Maintenance Activities in Golf Courses | 46734001 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Revised/Reissued: Agricultural Reentry Task Force Transfer Coefficient Database: A Summary of its Development and Use (original MRID: 46040302) | 46734002 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Penetration of Clothing by Dislodgeable Foliar Residues of Pesticides During Agricultural Occupational Reentry | 46789302 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Exposure to Residues of Captan 50 WP During Peach Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Peaches, Peach Harvesting | 40966501 40988604 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Exposure to Residues of Captan 50 WP During Strawberry Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Strawberries, Strawberry Harvesting | 40966502 40988601 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Exposure to Residues of Captan 50 WP During Tomato Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Tomatoes, Tomato Harvesting | 40966503 40988602 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Exposure to Residues of Captan® 50 WP During Grape Harvest in California and Captan 50 WP Dislodgeable Residue Study on California Grapes, Grape Harvesting | 40985601 40988603 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: OMITE 6E on Almonds - Worker Reentry Study & OMITE 6E on Almonds – Foliar Dislodgeable, Almond Harvesting | 41848604 41848603 41848609 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Evaluation of Reentry Exposure to Tribufos During Harvesting of Cotton Treated with DEF 6, Cotton Harvesting | 42701601 45726302 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Re-entry Exposure While Harvesting Stone Fruit Treated with Ronilan DF Fungicide in California, Dissipation of Dislodgeable Foliar Residues of Vinclozolin (Ronilan DF Fungicide) Applied to Orchards – California and Georgia Sites, Peach Harvesting | 42830002 42830001 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Re-entry Exposure While Harvesting Strawberries Treated with Ronilan DF Fungicide in California & Dissipation of Dislodgeable Foliar Residues of Vinclozolin (Ronilan DF Fungicide) Applied to Strawberries, Strawberry Harvesting | 43013003 43013004 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Data Analysis and Interpretations of: Worker Reentry Exposure While Harvesting Grapes Treated with Dibrom 8 Emulsive and Dissipation of Dislodgeable Foliar Residues of Dibrom 8 Emulsive Applied to Grapes | 43223907 43223904 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400 875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand-Harvesting in Blackberries (& reissue) | 45138201 46405901 | Agricultural Reentry Task Force (ARTF) | OWN | |

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| 875.2400<br>875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Hand Line Irrigation in Potato (& amendment) | 45224801<br>45726301 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 875.2400<br>875.2500 | Determination of Dermal and Inhalation Exposure to Reentry Workers During Harvesting in Greenhouse Grown Cut Flowers (& amended report) | 46789301<br>46513901 | Agricultural Reentry Task Force (ARTF) | OWN | |
| | Data Analysis and Interpretations of: Omite 30W Worker Re-entry Study on California Grapes and Omite 30W Dislodgeable and Total Residues on Grape Foliage, Grape Cane Turning | 40975304<br>40975302 | Agricultural Reentry Task Force (ARTF) | OWN | |
| | Data Analysis and Interpretations of: Omite® 30W on Peaches – Worker Reentry and Propargite Dislodgeable and Total Residues on Peach and Nectarine Foliage, Peach Harvesting | 40975308<br>40975307 | Agricultural Reentry Task Force (ARTF) | OWN | |
| 70-1-SS | The FIFRA Endangered Species Task Force Information Management System (IMS): Documentation of Structure and Function of IMS 1.1 | 46325901 | FIFRA Engandered Species Task Force | OWN | |
| | Federal Endangered Species Task Force (FESTF) Information Management System (IMS): Beta-Tested IMS 2.0 and Access to NatureServe Data – Final Report | 46486301 | FIFRA Engandered Species Task Force | OWN | |
| 875.2400 | Exposure of Professional Lawn Care Workers During the Mixing, Loading, and Application of Granular Turf Pesticides Utilizing a Surrogate Compound | 44972203 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.2400 | Exposure of Professional Lawn Care Workers During the Mixing and Loading of Dry and Liquid Formulations and the Liquid Application of Turf Pesticides Utilizing a Surrogate Compound | 44972203 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.2400 | Methodology for Determining Post-Application Dermal Exposure to Pesticide Residues on Turf | 45262902 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.1100<br>875.1300 | Carbaryl Mixer/Loader/Applicator Exposure Study during Application of RP-2 Liquid (21%), Sevin® Ready To Use Insect Spray or Sevin® 10 Dust to Home Garden Vegetables | 44459801 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.1100<br>875.1300 | Carbaryl Mixer/Loader/Applicator Exposure Study During Application of RP-2 Liquid (21%) to Fruit Trees & Ornamental Plants | 44518501 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.1100<br>875.1300 | Integrated Report for Evaluation of Potential Exposures to Homeowners & Professional Lawn Care Operators Mixing, Loading, & Applying Granular & Liquid Pesticides to Residential Lawns | 44972201 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.1100<br>875.1300 | Outdoor Residential Pesticide Use and Usage Survey & National Gardening Association Survey | 44972202 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.1100<br>875.1300 | Refining Estimates of potential Hand-to-Moutb-Based Incidental Ingestion Exposure: Frequency of Hand to Mouth Contact | 46042401 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.1100<br>875.1300 | Refining Hand to Mouth Exposure Estimates: Finger Surface Area Contacting Mouth | 46042402 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 875.2400<br>875.2100 | Evaluation of Transferable Turf Residue Data From Studies Conducted or Purchased by the ORETF | 45262901 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |

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| 87531100 875.1300 | The ORETF Algorithm for Defining the Relationship of Transferable Turf Residues to Post- Application Dermal Exposure | 46190501 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| | Summary of Exposure Data for all Mixer/Loader/Applicator Studies Conducted or Purchased by the ORETF: Professional Lawn Care Operators Applying Pesticides to Residential Turf and Homeowners Applying Pesticides to Residential Turf, Home Gardens, & Ornamental Plants | 45663701 | Outdoor Residential Exposure Task Force (ORETF) | OWN | |
| 202-1 | Spray Drift Task Force 1991 Aerial Field Study in Mississippi | 42565901 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force Model Sensitivity Analysis | 42608401 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force 1992 Aerial Field Study in Texas: Interim Report | 42907401 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1992 Aerial Field Study in Texas: Malathion - Diazinon | 43254001 | Spray Drift Task Force | OWN | |
| 202-1 | 1992 Spray Drift Task Force Survey of Aerial Applicators | 43485601 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force Interviews of Growers Who Use Orchard Airblast Sprayers | 43485602 | Spray Drift Task Force | OWN | |
| | Measurement Techniques for Atomization Droplet Size Spectra Using Particle Size Analyzers in Wind Tunnels | 43485603 | Spray Drift Task Force | OWN | |
| | Spray Drift Task Force: Collaborative Evaluation of SDTF Methods AM-003: AM-004 and AM-007 for the Determination of Diazinon, Malathion and Carbaryl on Alpha-cellulose Polyurethane Foam Plugs and Polyester String | 43485604 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force 1992 Ground Field Study in Texas | 43493801 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force 1993 Ground Field Study in Texas | 43493802 | Spray Drift Task Force | OWN | |
| | Drift from Applications with Ground Hydraulic Sprayers: Integration and Summary of 1992 and 1993 Field Studies | 43508001 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1993 Cool Season Aerial Field Study in Texas | 43535801 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1993 Hot Humid Aerial Field Study in Texas | 43535802 | Spray Drift Task Force | OWN | |
| 201-1 | Atomization Droplet Size Spectra for Spray Drift Formulations: 1992 Field Trial Conditions | 43657601 | Spray Drift Task Force | OWN | |
| 202-1 | Background and Rationale for Physical Property Determinations on Spray Drift Test Substances | 43657602 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1993 Hot Humid Aerial Field Study in Texas: Amended Final Report | 43665401 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1992 Aerial Field Study in Texas: Amendment to Final Report | 43665402 | Spray Drift Task Force | OWN | |
| 201-1 | Atomization Droplet Size Spectra for Spray Drift Formulations: 1991 Field Trial Conditions | 43757801 | Spray Drift Task Force | OWN | |
| 201-1 | Atomization Droplet Size Spectra for Spray Drift Test Substances: 1993 Field Trial Conditions | 43757802 | Spray Drift Task Force | OWN | |

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| 202-1 | Spray Drift Task Force: Atomization Droplet Size Spectra of Critical Parameter Range Finding Substances | 43766501 | Spray Drift Task Force | OWN | |
| 201-1 | Spray Drift Task Force: Atomization Droplet Size Spectra for Selective Active Ingredients | 43766502 | Spray Drift Task Force | OWN | |
| 202-1 | String Collectors for Assessing Spray Drift | 43766503 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1993 Orchard Airblast Study in California | 43766504 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1994 Orchard Airblast Field Study on Pecans in Georgia | 43781101 | Spray Drift Task Force | OWN | |
| 202-1 | Drift from Applications with Aerial Sprayers: Integration and Summary of 1992 and 1993 Field Studies | 43803501 | Spray Drift Task Force | OWN | |
| 201-1 | Dynamic Surface Tension Measurement of Spray Drift Test Substances | 43832101 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force: 1994 Orchard Airblast Field Study on Citrus in Florida | 43832102 | Spray Drift Task Force | OWN | |
| 201-1 | Spray Drift Task Force Atomization Droplet Size Spectra of Sprinklers Used in Chemigation | 43845501 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force 1994 Field Chemigation Study | 43845901 | Spray Drift Task Force | OWN | |
| | Drift from Orchard Airblast Applications: Integration and Summary of 1993 and 1994 Field Trials | 43925701 | Spray Drift Task Force | OWN | |
| 201-1 | Spray Drift Task Force: Atomization Droplet Size Spectra for Airblast Sprayers | 43953001 | Spray Drift Task Force | OWN | |
| 202-1 201-1 | HSpray Drift Task Force: Viscosity Measurements of Spray Drift Test Substance | 43953002 | Spray Drift Task Force | OWN | |
| 202-1 | A Proposed Screening Level Assessment Method For Aerial Spray Drift of Pesticides | 44010201 | Spray Drift Task Force | OWN | |
| 202-1 | Frozen Storage Stability of Malathion Diazinon Carbaryl and/or Acephate Residues in/on Alpha- Cellulose Polyurethane Foam Polyester String Water and Tank Mixes | 44070001 | Spray Drift Task Force | OWN | |
| 201-1 | Spray Drift Task Force Atomization Droplet Size Spectra for Nozzle and Physical Property Parameter Characterization | 44100901 | Spray Drift Task Force | OWN | |
| 202-1 201-1 | Spray Drift Task Force Droplet Evaporation of Spray Drift Test Substances | 44134101 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force Field Testing Protocol and Techniques | 44178701 | Spray Drift Task Force | OWN | |
| 202-1 | Spray Drift Task Force Miscellaneous Nozzle Study | 44310401 | Spray Drift Task Force | OWN | |
| 202-1 | Nozzle and Spray Classification | 44640801 | Spray Drift Task Force | OWN | |
| 202-1 | Wind Tunnel Simulations of Aerial Sprays | 44640901 | Spray Drift Task Force | OWN | |
| 202-1 | Collection Efficiency of Spray Drift Samplers | 44641001 | Spray Drift Task Force | OWN | |
| 202-1 | Error Bars, Precision and Bias of Data for SDTF Aerial Field and Atomization Studies | 44696901 | Spray Drift Task Force | OWN | |
| 202-1 | Relationship Between Physical Properties and Atomization: Integration and Summary | 44747401 | Spray Drift Task Force | OWN | |

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| 202-1 | Response by SDTF to Scientific Advisory Panel Review Issues for Aerial Studies and AgDrift Model | 44763001 | Spray Drift Task Force | OWN | |
| 202-1 | Amended Final Report for Study Spray Drift Task Force 1992 Ground Field Study in Texas (Malathion and Diazinon) | 44878601 | Spray Drift Task Force | OWN | |
| 840.1200 | AgDrift Tiered Assesment Model to Evaluate Spray Drift During Agricultural | 46274901 | Spray Drift Task Force | OWN | |
| None | Magnitude of the Residues of Flumioxazin on Field Corn | 47184801 | Valent U.S.A. Corporation | OWN | |
| None | Flumioxazin - Summary of Data and Tolerance Petition Supporting Use on Field Corn | ADMIN | Valent U.S.A. Corporation | OWN | |
| Signature | | | Name and Title<br>Jim Pensyl, Project Manager | Date<br>2/6/2008 | |

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